

Day: Wednesday  
 Date: 8/31/2005  
 Time: 10:28:12

## PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = BLUM

First Name = JOACHIM

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07715785	5219957	150	06/14/1991	WATER-DILUTABLE VEHICLES BASED ON EPOXIDE RESINS, METHODS FOR THEIR SYNTHESIS AND THEIR USE AS AQUEOUS COATING MATERIALS AS WELL AS AQUEOUS COATING MATERIALS	BLUM, JOACHIM
07918478	Not Issued	164	07/22/1992	EPOXY RESINS GRAFTED WITH OLEFINICALLY UNSATURATED HYDROXYL ALKYL AMIDES AND/OR ALKYL ETHERS THEREOF, MANUFACTURE AND USE OF THE EPOXY RESINS AS CROSS-LINKING FILM-FORMING BINDERS	BLUM, JOACHIM
08710476	5747114	150	09/18/1996	PROCESS FOR THE EFFECT COATING OF GRAINED PLASTICS PARTS	BLUM, JOACHIM
08860384	5991042	150	12/19/1997	A METHOD AND AN APPARATUS FOR THE CHARACTERISATION OF LACQUERED SURFACES	BLUM, JOACHIM
08952684	5908667	150	11/25/1997	MULTILAYER LACQUERING PROCESS	BLUM, JOACHIM
08952728	5882734	150	11/25/1997	MULTILAYER LACQUERING PROCESS	BLUM, JOACHIM
09011280	6093299	150	02/10/1998	STOVE-ENAMEL COATING MEDIA AND THE USE THEREOF	BLUM, JOACHIM
09254168	6165561	250	05/17/1999	MULTILAYERED ENAMELLING PROCESS	BLUM, JOACHIM
09463681	6811665	150	01/31/2000	PROCESS THE APPLICATION OF A PROTECTIVE AND DECORATIVE LAMINAR STRUCTURE	BLUM, JOACHIM
09820334	6656619	150	03/29/2001	FUEL CELL SYSTEM AND METHOD FOR OPERATING A FUEL CELL	BLUM, JOACHIM
09858884	Not Issued	167	05/17/2001	METHOD AND ARRANGEMENT FOR AUTOMATICALLY CORRECTING CURRENT SETPOINTS FOR OPERATING AT LEAST ONE DRIVE UNIT FED FROM A POWER SUPPLY SYSTEM BY INCLUDING THE CURRENT CONSUMPTION OF OTHER CONSUMERS SUPPLIED BY THE POWER SUPPLY SYSTEM	BLUM, JOACHIM
10022815	6680592	150	12/20/2001	METHOD AND APPARATUS FOR PRODUCING CURRENT VALUES DEPENDENT ON THE POSITION OF THE ACCELERATOR PEDAL FOR THE PURPOSE OF CONTROLLING THE POWER OF ONE OR MORE DRIVES IN A MOBILE DEVICE WITH A FUEL CELL FOR SUPPLYING ENERGY	BLUM, JOACHIM
10069096	Not Issued	71	11/13/2001	Decoratively enameled plastic molded parts for motor vehicles	BLUM, JOACHIM

instant application

# Updated Inventor Name Search for 10/069,096

N/A

<u>10220228</u>	Not Issued	30	08/29/2002	Method for controlling the communication of single computers in a computer network	BLUM, JOACHIM
<u>10255128</u>	Not Issued	41	09/24/2002	Method and apparatus for operating a fuel cell system	BLUM, JOACHIM
<u>10445270</u>	Not Issued	93	05/23/2003	METHOD AND APPARATUS TO REGULATE THE SUPPLY OF POWER TO AN ELECTRIC DRIVE USING A HYBRID ENERGY SUPPLY SYSTEM IN A VEHICLE	BLUM, JOACHIM
<u>10486435</u>	Not Issued	30	08/24/2004	Method and apparatus for regulating electrical power output of a fuel cell system	BLUM, JOACHIM
<u>10497373</u>	Not Issued	30	01/14/2005	Method to control an actuator	BLUM, JOACHIM
<u>10722066</u>	Not Issued	160	11/25/2003	Method and apparatus for producing current values dependent on the position of the accelerator pedal for the purpose of controlling the power of one or more drives in a mobile device with a fuel cell for supplying energy	BLUM, JOACHIM
<u>10809038</u>	Not Issued	160	03/25/2004	Method and arrangement for automatically correcting current setpoints for operating at least one drive unit fed from a power supply system by including the current consumption of other consumers supplied by the power supply system	BLUM, JOACHIM
<u>08679716</u>	<u>5720222</u>	150	07/12/1996	MULTI-MOTOR DRIVE FOR A PRINTING MACHINE	BLUMOER, JOACHIM
<u>07968450</u>	<u>5295678</u>	150	10/29/1992	CONTROL DRIVE FOR A STACK LIFT DRIVE IN SHEET PROCESSING MACHINES, MORE PARTICULARLY SHEET PRINTING MACHINES	BLUMOR, JOACHIM
<u>08237076</u>	<u>5493970</u>	150	05/03/1994	METHOD AND APPARATUS FOR REGULATING INK DISTRIBUTION IN AN UNDERSHOT INKING UNIT OF A PRINTING MACHINE	BLUMOR, JOACHIM
<u>08533678</u>	<u>5566613</u>	250	09/26/1995	METHOD AND APPARATUS FOR REGULATING INK DISTRIBUTION IN AN UNDERSHOT INKING UNIT OF A PRINTING MACHINE	BLUMOR, JOACHIM
<u>08551351</u>	Not Issued	161	11/01/1995	POSITIONING DRIVE FOR A PRINTING MACHINE	BLUMOR, JOACHIM
<u>08659944</u>	<u>5757147</u>	150	06/07/1996	METHOD AND APPARATUS FOR CONTROLLING MULTIPLE MOTOR DRIVE OF PRINTING MACHINE	BLUMOR, JOACHIM
<u>08872693</u>	<u>5826505</u>	150	06/11/1997	DRIVE FOR A PRINTING PRESS	BLUMOR, JOACHIM
<u>08872847</u>	<u>5924362</u>	150	06/11/1997	DRIVE FOR A PRINTING MACHINE	BLUMOR, JOACHIM
<u>08942994</u>	<u>5983793</u>	150	10/02/1997	DRIVE FOR A SHEET-FED PRINTING MACHINE	BLUMOR, JOACHIM
<u>08984607</u>	<u>5927195</u>	150	12/03/1997	PRINTING MACHINE	BLUMOR, JOACHIM

Inventor Search Completed: No Records to Display.



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Inventor Name Search Result

# Updated Inventor Name Search for 10/069,096

Your Search was:

Last Name = MASS

First Name = MANFRED

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06242654	4364980	250	03/11/1981	HOLLOW BODY SUITABLE FOR RECEIVING DIFFUSIBLE SUBSTANCES, COATED WITH RESIN VARNISH, AND A PROCESS FOR ITS PRODUCTION AND ITS USE	MASS, MANFRED
07877549	Not Issued	161	05/01/1992	PROCESS FOR PRIMING PLASTIC SUBSTRATES, COATING COMPOSITIONS FOR THIS PURPOSE, AND THE USE THEREOF	MASS, MANFRED
08044910	Not Issued	166	04/08/1993	PROCESS FOR PRIMING PLASTIC SUBSTRATES, COATING COMPOSITIONS FOR THIS PURPOSE, AND THE USE THEREOF	MASS, MANFRED
08197355	5399383	150	02/16/1994	PROCESS FOR PRIMING PLASTIC SUBSTRATES, COATING COMPOSITIONS FOR THIS PURPOSE, AND THE USE THEREOF	MASS, MANFRED
08361507	Not Issued	166	12/22/1994	AQUEOUS COATING COMPOSITION AND USE THEREOF IN PROCESSES FOR COATING SUBSTRATES	MASS, MANFRED
08671823	Not Issued	166	06/14/1996	AQUEOUS COATING COMPOSITION AND USE THEREOF IN PROCESSES FOR COATING SUBSTRATES	MASS, MANFRED
08785697	5665434	150	01/17/1997	PROCESSES FOR COATING MOLDED PLASTIC SUBSTRATES WITH AQUEOUS COATING COMPOSITIONS	MASS, MANFRED
09091110	Not Issued	161	06/11/1998	COATING MEDIUM AND A PROCESS FOR THE COATING OF PLASTICS SUBSTRATES IN PARTICULAR	MASS, MANFRED
10069096	Not Issued	71	11/13/2001	Decoratively enameled plastic molded parts for motor vehicles	MASS, MANFRED

Inventor Search Completed: No Records to Display.

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PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = STEGEN

First Name = HELGA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08361507	Not Issued	166	12/22/1994	AQUEOUS COATING COMPOSITION AND USE THEREOF IN PROCESSES FOR COATING SUBSTRATES	STEGEN, HELGA
08671823	Not Issued	166	06/14/1996	AQUEOUS COATING COMPOSITION AND USE THEREOF IN PROCESSES FOR COATING	STEGEN, HELGA

Updated Inventor Name Search for 10/069,096

				SUBSTRATES	
✓ 08710476	5747114	150	09/18/1996	PROCESS FOR THE EFFECT COATING OF GRAINED PLASTICS PARTS	STEGEN, HELGA
✓ 08785697	5665434	150	01/17/1997	PROCESSES FOR COATING MOLDED PLASTIC SUBSTRATES WITH AQUEOUS COATING COMPOSITIONS	STEGEN, HELGA
MA 09091110	Not Issued	161	06/11/1998	COATING MEDIUM AND A PROCESS FOR THE COATING OF PLASTICS SUBSTRATES IN PARTICULAR	STEGEN, HELGA
instant application N/A 10069096	Not Issued	71	11/13/2001	Decoratively enameled plastic molded parts for motor vehicles	STEGEN, HELGA
10846791	Not Issued	160	05/14/2004	Fast crystallizing polyester compositions	STEGEN, HELGA
10846792	Not Issued	160	05/14/2004	Polyester composition	STEGEN, HELGA
11063189	Not Issued	20	02/22/2005	Polyester composition	STEGEN, HELGA
60475396	Not Issued	159	06/03/2003	Process for coating substrates assembled from metal parts and at least one plastic part	STEGEN, HELGA
60475397	Not Issued	159	06/03/2003	Process for coating substrates assembled from metal parts and at least one plastic part	STEGEN, HELGA

Inventor Search Completed: No Records to Display.

No double patenting rejections are required.  
WPF 8/31/2005